

{UDD A02}

43. (Amended) An image transfer member according to claim 29 wherein the outer release layer [contains added] comprises catalyst in an amount greater than that normally used for the polymerization.

{Kindly amend claim 44 as follows:}

44. (Amended) An image transfer member according to claim 29 wherein the outer release layer comprises [contains added] conductive material.

{Kindly amend claim 45 as follows:}

45. (Amended) An image transfer member according to claim 29 [wherein adhesion of the outer release layer to the image transfer member is enhanced utilizing] and including a layer of primer between the outer release layer and the base for enhancing adhesion of the outer release layer thereto.

{Kindly add the following new claims:}

66. An image transfer member according to claim 34 wherein the layer is between about 7 and about 8 micrometers thick.

67. An image transfer member according to claim 30 wherein the layer is more than 3 micrometers thick.

68. An image transfer member according to claim 31 wherein the layer is more than 3 micrometers thick.

69. An image transfer member according to claim 32 wherein the layer is more than 3 micrometers thick.

70. An image transfer member according to claim 33 wherein the layer is more than 3 micrometers thick.

71. An image transfer member according to claim 42 wherein the cross-linker comprises ethyl silicate.